

ABSTRACT

A cooled mirror device for laser systems or the like, comprising a main mirror body and a mirror cover rigidly connected to the main mirror body, wherein the main mirror body and/or the mirror cover have a cooling device, wherein the mirror cover is made from an aluminum material, and coated with copper or another reflection-enhancing material to form a reflection-enhancing mirror surface.

2025 RELEASE UNDER E.O. 14176